



8/8	6	Evans et al. "Gene Trapping and Functional Genomics" TIG, 13(9):370-374, September, 1997.
	7	Organ et al. "U3 Gene-Trap Retrovirus Selection of Cellular Mutants Resistant to Lytic Reovirus Infection" J. Invest. Med., 44(3):320A, Annual Meeting of the Association of American Physicians, May 3-6, 1996.
	8	Watson, JD, M Gilman, J Witkowski and M Zoller 1992 "The Isolation of Cloned Genes", in Recombinant DNA, 2 nd Ed., WH Freeman & Co., New York.
	9	Dermody, TS, ML Nibert, JD Wetzel, X Tong and BN Fields 1993 Cells and Viruses with Mutations Affecting Viral Entry Are Selected during Persistent Infections of L Cells with Mammalian Reoviruses. J Virol 67:2055-2063.
	10	Skarnes, W.C. "The Identification of New Genes: Gene Trapping in Transgenic Mice" Current Opinion in Biotechnology 4:684-689, January 1, 1993.
	11	Pérez, L and L Carrasco 1994 Involvement of the vacuolar H ⁺ -ATPase in animal virus entry. J Gen Virol 75:2595-2606.
8/8	12	Wright, JF, A Kurosky, and S Wasi 1994 An endothelial cell-surface form of annexin II binds human cytomegalovirus. Biochem. Biophys. Res. Comm. 198:983-989.



SH	13	Brunetti, CR, RL Burke, S Kornfeld, W Gregory, FR Masiaz, KS Dingwell, and DC Johnson 1994 Herpes simplex virus glycoprotein D acquires mannose 6-phosphate residues and binds to mannose 6-phosphate receptors. J Biol Chem 269:17067-17074.
SH	14	Wright, JF, A Kurosky, ELG Pryzdial, and S Wasi 1995 Host cellular annexin II is associated with cytomegalovirus particles isolated from cultured human fibroblasts J. Virol 69:4784-4791.
SH	15	Brunetti, CR, RL Burke, B Hoflack, T Ludwig, KS Dingwell, and DC Johnson 1995 Role of mannose-6-phosphate receptors in herpes simplex virus entry into cells and cell-to-cell transmission. J Virol 69: 3517-3528.
EXAMINER: <i>Sharon H. Foley</i>		DATE CONSIDERED: <i>4/25/02</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		